

*Erratum***Erratum: Li, D.; Scarano, S.; Lisi, S.; Palladino, P.; Minunni, M. Real-Time Tau Protein Detection by Sandwich-Based Piezoelectric Biosensing: Exploring Tubulin as a Mass Enhancer. *Sensors* 2018, 18, 946.**

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The authors wish to make the following erratum to this paper [1]:

There is one mistake in this article [1]. On page 9, there is correction needed in reference [14]:

“Lisi, S.; Scarano, S.; Fedeli, S.; Cicchi, S.; Pascale, E.; Ravelet, C.; Peyrin, E.; Minunni, M. Toward sensitive immuno-based detection of tau protein by surface plasmon resonance coupled to carbon nanostructures as signal amplifiers. *Biosens. Bioelectron.* **2016**, *85*, 83–89.”

This should be replaced with:

“Lisi, S., Scarano, S., Fedeli, S., Pascale, E., Cicchi, S., Ravelet, C., Peyrin, E.; Minunni, M. Toward sensitive immuno-based detection of tau protein by surface plasmon resonance coupled to carbon nanostructures as signal amplifiers. *Biosens. Bioelectron.* **2017**, *93*, 289–292.”

The authors would like to apologize for any inconvenience caused to the readers by these changes.

References

1. Li, D.; Scarano, S.; Lisi, S.; Palladino, P.; Minunni, M. Real-Time Tau Protein Detection by Sandwich-Based Piezoelectric Biosensing: Exploring Tubulin as a Mass Enhancer. *Sensors* **2018**, *18*, 946.



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